# THE Womans ALMANACK: OR, An *EPHEMERIDES* For the Year of Our LORD, 1689.

Being the First after Bissextile, or Leap-Year, And from the Creation of the World, 5638.

Wherein is Contained (besides the State of the YEAR) the Solar Ingresses, Various Configurations, Aspects, Conjunctions, and Diurnal Motions of the Planets. With the Rising and Setting of the Sun; With other Necessaries that may conduce to the compleating such a Work; Also the time of High-Water at *London-Bridge*. With the Moons Age: Calculated for the Meridian of *LONDON*, whose Latitude is 51 Degrees, 32 Minutes, and may serve for any other part of *ENGLAND*.

By MARY HOLDEN, *Midwife in* Sudbury, *and Student in Physick and Astrology.*

*London*, Printed by *J. Millet*, for the Company of STATIONERS, 1689.

## The Vulgar Notes, and Moveable Feasts for this Year 1689.

| Julian | | | the Roman Account |
|---|---|---|---|
| | 18 | The Golden Number | 19 |
| | F | The Dominical letter | B |
| | 81 | The Epact. | 8 |
| | | The Cycle of the Sun | 18 |
| Feb. | 10 | Shrove Sunday. | Feb. 20 |
| March | 31 | Easter-Day. | April 10 |
| May | 9 | Ascension-Day. | May 19 |
| May | 9 | Whit-Sunday. | May 27 |
| May | 26 | Trinity-Sunday. | June 6 |
| December | 1 | Advent-Sunday. | December 1 |

## The Anatomy of Mans Body.

♉ Neck & Throat

♋ Breast & Stom.

♍ Bowels & Belly

♏ Secret members

♑ the Knees

♓ The Feet.

♊ Arms & Shoul.

♌ Heart and Back

♎ Reins & Loyns

♐ The Thighs.

♒ The Legs

## The Most Material Aspects, with Characters of the Planets.

| | | | | | |
|---|---|---|---|---|---|
| ☌ | Conjuction. | when | | | ☽ Cold and moist. |
| ✶ | Sextile. | Plan. | | 60 | ♄ Hot and moist |
| □ | Quartile. | is di- | | 90 | ♂ Hot and dry. |
| △ | Trine. | stant | signs | 120 de- | ☉ Hot temperate. |
| ☍ | Opposition. | from | 6 or | 180 grees | ♀ Cold temperate. |
| ☊ | Dragons head | ano- | | | ☿ Cold and dry. |
| ☋ | Dragonstail. | sher. | | | ☽ Cold and moist. |

# A Table of the 4 Terms, and their Returns, for this present Year, 1689.

*Hillary* Term begins *January* 23, ends *February* 13.

| Return or essoyn Days. | Exception. | Return. brev. | Appearance. |
|---|---|---|---|
| Octab. Hill. *Ian.* 20 | *Ian.* 21 | *Jan.* 22 | *Jan.* 23 |
| Quind. Hill. *Ian.* 27 | *Ian.* 28 | *Jan.* 29 | *Jan.* 30 |
| Craſt. Purif. *Feb.* 3 | *Febr.* 4 | *Feb.* 5 | *Feb.* 6 |
| Octab. Purif. *Feb.* 5 | *Febr.* 10 | *Feb.* 11 | *Feb.* 12 |

*Eaſter* Term begins *April* 17, ends *May* 13.

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Quind. Paſch. | *Apr.* 15 | *Apr.* 15 | *Apr.* 16 | *Apr.* | 17 |
| Treſ. Paſch. | *Apr.* 22 | *Apr.* 22 | *Apr.* 23 | *Apr.* | 24 |
| Cenſ. Paſch. | *Apr.* 29 | *Apr.* 29 | *Apr.* 30 | *May* | 1 |
| Quinq; Paſch. | *May* 6 | *May* 6 | *May* 7 | *May* | 8 |
| Craſt. Aſcen. | *May* 10 | *May* 11 | *May* 13 | *May* | 13 |

*Trinity* Term begins *May* 31, ends *June* 19.

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Craſt. Trin. | *May* 20 | *May* 28 | *May* 29 | *May* | 31 |
| Octab. Trin. | *Iune* 3 | *Iune* 3 | *Iune* 4 | *Iune* | 5 |
| Quind. Trin. | *Iune* 11 | *Iune* 11 | *Iune* 12 | *Iune* | 13 |
| Treſ. Trin. | *Iune* 18 | *Iune* 18 | *Iune* 19 | *Iune* | 20 |

*Michaelmas* Term begins *October* 23, ends *November* 28.

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Treſ. Mich. | *October* 20 | *Octob.* 21 | *Octob.* 22 | *Octob.* | 23 |
| Cenſ. Mich. | *October* 27 | *Octob.* 28 | *Octob.* 29 | *Octob.* | 30 |
| Craſt. Anim. | *November* 3 | *Nov.* 4 | *Nov.* 5 | *Nov.* | 6 |
| Craſt. Mart. | *November* 12 | *Nov.* 13 | *Nov.* 15 | *Nov.* | 16 |
| Octab. Mart. | *November* 19 | *Nov.* 20 | *Nov.* 20 | *Nov.* | 21 |
| Quind. Mart. | *November* 26 | *Nov.* 27 | *Nov.* 28 | *Nov.* | 30 |

Note, that the Exchequer openeth 8 days before any Term begins, except the Term of Trinity, in which it openeth but 4 days before.

Note alſo, that the bright Planet *Venus*, will be our Glorious Evening Star till the 13*th*. of *June*, And then making a Conjunction with the Sun, She is our bright Morning Star to the end of the Year.

A Table whereby may be known the Moons age every day this year, 1689, by help whereof may be found the time of full Sea at London-bridge.

| Days. | January | February | March | April | May | June | July | August | Septemb. | October | Nov mb. | Decemb. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 20 | 21 | 20 | 1 | 22 | 23 | 24 | 20 | 27 | 28 | 29 | 29 |
| 2 | 21 | 22 | 21 | 2 | 23 | 24 | 25 | 27 | 28 | 29 | 30 | 1 |
| 3 | 22 | 23 | 22 | 3 | 2 | 25 | 26 | 28 | 29 | 30 | 1 | 2 |
| 4 | 23 | 24 | 23 | 24 | 25 | 26 | 27 | 29 | 1 | 1 | 2 | 3 |
| 5 | 24 | 25 | 24 | 25 | 26 | 27 | 28 | 30 | 2 | 2 | 3 | 4 |
| 6 | 25 | 26 | 25 | 26 | 27 | 28 | 29 | 1 | 3 | 3 | 4 | 5 |
| 7 | 26 | 27 | 26 | 27 | 28 | 29 | 1 | 2 | 4 | 4 | 5 | 6 |
| 8 | 27 | 28 | 27 | 28 | 29 | 1 | 2 | 3 | 5 | 5 | 6 | 7 |
| 9 | 28 | 29 | 28 | 29 | 30 | 2 | 3 | 4 | 6 | 6 | 7 | 8 |
| 10 | 29 | 1 | 29 | 1 | 1 | 3 | 4 | 5 | 7 | 7 | 8 | 9 |
| 11 | 30 | 2 | 30 | 2 | 2 | 4 | 5 | 6 | 8 | 8 | 9 | 10 |
| 12 | 1 | 3 | 1 | 3 | 3 | 5 | 6 | 7 | 9 | 9 | 10 | 11 |
| 13 | 2 | 4 | 2 | 4 | 4 | 6 | 7 | 8 | 10 | 10 | 11 | 12 |
| 14 | 3 | 5 | 3 | 5 | 5 | 7 | 8 | 9 | 1 | 11 | 12 | 13 |
| 15 | 4 | 6 | 4 | 6 | 6 | 8 | 9 | 10 | 12 | 12 | 13 | 14 |
| 16 | 5 | 7 | 5 | 7 | 7 | 9 | 10 | 11 | 13 | 13 | 14 | 15 |
| 17 | 6 | 8 | 6 | 8 | 8 | 10 | 11 | 12 | 14 | 14 | 15 | 16 |
| 18 | 7 | 9 | 7 | 9 | 9 | 11 | 12 | 13 | 15 | 15 | 16 | 17 |
| 19 | 8 | 10 | 8 | 10 | 10 | 12 | 13 | 14 | 16 | 16 | 17 | 18 |
| 20 | 9 | 11 | 9 | 11 | 11 | 13 | 14 | 15 | 17 | 17 | 18 | 19 |
| 21 | 10 | 12 | 10 | 12 | 12 | 14 | 15 | 16 | 18 | 18 | 19 | 20 |
| 22 | 11 | 13 | 11 | 13 | 13 | 15 | 16 | 17 | 19 | 19 | 20 | 21 |
| 23 | 12 | 14 | 12 | 14 | 14 | 16 | 17 | 18 | 20 | 20 | 21 | 22 |
| 24 | 13 | 15 | 13 | 15 | 15 | 17 | 18 | 19 | 21 | 21 | 22 | 23 |
| 25 | 14 | 16 | 14 | 10 | 16 | 18 | 19 | 20 | 22 | 22 | 23 | 24 |
| 26 | 15 | 17 | 15 | 17 | 17 | 19 | 20 | 21 | 23 | 23 | 24 | 25 |
| 27 | 16 | 18 | 16 | 18 | 18 | 20 | 21 | 22 | 24 | 24 | 25 | 26 |
| 28 | 17 | 19 | 17 | 19 | 19 | 21 | 22 | 23 | 5 | 25 | 26 | 27 |
| 29 | 18 | | 18 | 20 | 20 | 22 | 23 | 24 | 26 | 26 | 27 | 28 |
| 30 | 19 | | 19 | 21 | 21 | 23 | 24 | 25 | 27 | 27 | 28 | 29 |
| 31 | 20 | | 20 | | 22 | | 25 | 26 | | 28 | | 30 |

# January hath XXXI Days.

Last Quarter the 3 Day, at 1 in the Afternoon.
New Moon the 11 Day, at 10 in the morning.
First Quarter the 18 Day, at 8 in the morning.
Full Moon the 25 Day, at 10 in the morning.

| | English account | Saints Days | ☉ | ♈ | ☽ | ♍ | Lunar Aspects & W. | Roman account |
|---|---|---|---|---|---|---|---|---|
| 1 | a | Circumcision | 22 | 9 | | 29 | △♃☾.□☿☾. | 1 |
| 2 | b | Adler. Ab | 23 | 10 | ♎ | 11 | The Year | 1 |
| 3 | c | Melior. M. | 24 | 11 | | 2 | □☉☾.△♀☾. | 1 |
| 4 | d | Chrom. Mo. | 25 | 12 | ♏ | 5 | ☌♄☾.□♃☾.✶☿☾ | 1 |
| 5 | e | Ed. K. Conf. | 26 | 14 | | 17 | ✶☉☾. begins with | 1 |
| 6 | f | Epip. | 27 | 15 | | 29 | ✶♃☾.□♀☾. | 1 |
| 7 | g | Ced. B. Lon. | 28 | 16 | ♐ | 11 | ☌♂☾. strange un- | 1 |
| 8 | a | Will. B. Yor. | 29 | 17 | | 2 | ✶♄☾.✶♀☾. | 1 |
| 9 | b | Adrin | 0 | ♒ 18 | ♑ | 6 | ☌☾. settled wet | 1 |
| 10 | c | Sethred V. | 1 | 19 | | 1 | ☌☉☾.□♄☾. | 2 |
| 11 | d | Hyginus | 2 | 20 | ♒ | 5 | ☌♃☾.✶♂☾. | 2 |
| 12 | e | Benedict. | 3 | 21 | | 17 | Now Snow, | 2 |
| 13 | f | 1 past Epip. | 4 | 22 | ♓ | 0 | △♄☾.☌♀☾. or | 2 |
| 14 | g | Hillary | 5 | 23 | | 14 | □♂☾.✶☿☾. Slee. | 2 |
| 15 | a | S. P. Maurus | 6 | 24 | | 28 | ☌☉☾.✶♃☾. | 2 |
| 16 | h | Mar. P. M. | 7 | 25 | ♈ | 13 | △♂☾.□☿☾. | 2 |
| 17 | c | Anthony | 8 | 26 | | 27 | ✶♀☾. Right winter | 2 |
| 18 | d | Chair S. Pet. | 9 | 27 | ♉ | 11 | △☿☾. weather | 2 |
| 19 | e | VVolstan | 10 | 28 | | 25 | △☉☾.△♃☾.☍♂ | 2 |
| 20 | f | 2 past Epip. | 11 | 29 | ♊ | 19 | △♄☾. with (□♀☾ | 30 |
| 21 | g | S Agnes | 12 | 30 | | 23 | | Febr. |
| 22 | a | Vincent | 13 | 31 | ♋ | 7 | △♀☾. wind. | 2 |
| 23 | h | Term begins | 14 | 31 | | 2 | ☍☉☾.□♄☾.☍♃ | 3 |
| 24 | c | Timothy | 15 | 32 | ♌ | 4 | △♂☾. and ☍♀☾ | 4 |
| 25 | d | Conv. S. Paul | 16 | 32 | | 17 | ✶♄☾. crude | 5 |
| 26 | e | Poll.carp. | 17 | 33 | ♍ | 6 | Ayr. | 6 |
| 27 | f | Septuagesima | 18 | 34 | | 1 | □♂☾.☍☾. | |
| 28 | g | Agnes App. | 19 | 35 | | 25 | △♃☾.△☿☾. | 8 |
| 29 | a | Gildus Ab. | 20 | 36 | ♎ | 7 | △☉☾.✶♂☾. | 9 |
| 30 | h | Martina | 21 | 37 | | 19 | ☌♄☾.□♃☾. | 10 |
| 31 | c | Adaman. | 22 | 38 | ♏ | 1 | | |

# February hath XXVIII Days.

Last Quarter the 2 Day, at 11 in the morning
New Moon the 9 Day, at 11 at Night
First Quarter the 16 Day, at 5 at night
Full Moon the 24 Day, at 2 in the morning.

| | English account | Saints Days | ☉ | ♒ | ☾ | ♏ | Lunar Aspects & Wea. | Roman account |
|---|---|---|---|---|---|---|---|---|
| 1 | ♊ | St. Bridget | 33 | 39 | | 13 | ☉☾.☌♄☾.□☿☾ | 11 |
| 2 | ♋ | Purif. V. M. | 24 | 40 | | 25 | △♀☾. mix'd | 12 |
| 3 | ♌ | Sexagesima | 35 | 40 | ♐ | 7 | ✶♃☾. weather, | 13 |
| 4 | ♍ | Gilbert Conf. | 26 | 41 | | 19 | ☉☾.✶☿☾. cold. | 14 |
| 5 | ♎ | Agatha V. | 7 | 42 | ♑ | 1 | ✶♄☾.☌♂☾.□♀☾. | 15 |
| 6 | ♏ | Dorothy V.M | 28 | 42 | | 1 | dark, with high winds. | 16 |
| 7 | ♐ | Richard K. | 29 | 42 | | 27 | □☾.✶♀☾. | 17 |
| 8 | ♑ | Adelf Abbess | 10 | ♓ 43 | ♒ | 11 | ☌♃☾. inclining to | 18 |
| 9 | ♒ | Apollo V. M. | 1 | 43 | | 25 | ☉☾.△♄☾.☌♀☾. | 19 |
| 10 | ♓ | Shrove Sund. | 2 | 44 | ♓ | 9 | ✶♂☾. Frost; | 20 |
| 11 | ♈ | Schollasti V. | 3 | 44 | | 24 | □♂☾. | 21 |
| 12 | ♉ | Edilrald B. | 4 | 44 | ♈ | 8 | ✶♃☾.☌♀☾. | 22 |
| 13 | ♊ | Ash W. Ter. e. | 5 | 45 | | 23 | ☉☾.☍♄☾. very | 23 |
| 14 | ♋ | Valentine | 6 | 45 | ♉ | 7 | □♃☾.△♂☾.✶☿☾ | 24 |
| 15 | ♌ | Faustin M. | 7 | 45 | | 22 | changeable weather | 25 |
| 16 | ♍ | Tancon B. | 8 | 45 | ♊ | 6 | □☉☾.△♃☾.□☿☾. | 26 |
| 17 | ♎ | Quadragesima | 9 | 46 | | 19 | | 27 |
| 18 | ♏ | Simeon B. | 10 | 46 | ♋ | 3 | △☉☾.△♃☾.☍♂☾. | 28 |
| 19 | ♐ | Ecca B. | 11 | 46 | | 17 | □♀☾.△☿☾.to'ard | Mar. |
| 20 | ♑ | Ember Week | 12 | 46 | ♌ | 0 | □♄☾. the end | 2 |
| 21 | ♒ | Gilbert V. | 13 | 46 | | 13 | ♃☾. of the month. | 3 |
| 22 | ♓ | Thurs. s.p.a. | 14 | 46 | | 26 | ☾.△♀☾. | 4 |
| 23 | ♈ | Milburg V. | 15 | 46 | ♍ | 9 | ☍☉☾.△♂☾. | 5 |
| 24 | ♉ | St. Matthias | 16 | 46 | | 21 | ☍☿☾. | 6 |
| 25 | ♊ | Tullius Abb. | 17 | 46 | ♎ | 3 | | 7 |
| 26 | ♋ | Alin B. | 18 | 46 | | 15 | △♃☾.□♂☾. | 8 |
| 27 | ♌ | Sexulph B. | 19 | 45 | | 27 | ☌♄☾.☍♀☾. | 9 |
| 28 | ♍ | Oswald B. Y. | 20 | 45 | ♏ | 9 | ☉☾.□♃☾.✶♂☾ | 10 |

# March hath XXXI Days.

Last Quarrer the 4 Day, 7 at Night
New Moon the 16 Day, at 9 morning
First Quarter the 18 Day, 1 in the morning
Full Moon the 25 Day, at 6 at night

| The Eng. | Saints Days | ☉ | ♎ | ☽ | Lunar Aspects & W | | Roman Account |
|---|---|---|---|---|---|---|---|
| d | S. David | 21 | 45 | 22 | ☉☾. ☌☾. | | 11 |
| e | Chad. B. | 22 | 45 | ♐ 14 | △☿☾. | Very dark | 12 |
| f | *3 Sund. Lent* | 23 | 45 | 14 | □☉☾.✶♃☾. | Clouds | 13 |
| g | Cassimirus | 24 | 44 | 24 | ✶♄☾.△♀☾. | and | 14 |
| a | Piran B. | 25 | 44 | ♑ 51 | □ ☾. | likely | 15 |
| b | Fridolin | 26 | 43 | 40 | ✶♀☾.□♄☾.☌♂☾. | | 16 |
| c | S. *Tho.* of *Aq.* | 27 | 43 | ♒ 53 | □ ☾.✶☿☾. | to | 17 |
| d | Perpetua | 28 | 42 | 34 | ☌♃☾. | Snow; | 18 |
| e | Francisca | 29 | 42 | ♓ 41 | △♄☾.✶♀☾. | | 19 |
| f | *4 Sund. Lent* | 0 | ♈ 41 | 9 | ☌☉☾.✶♂☾. | | 20 |
| g | Olwin K. | 1 | 41 | ♈ 2 | ☌☿☾. | toward the | 21 |
| a | St. Gregory | 2 | 40 | 56 | ✶♃☾.□♂☾ | | 22 |
| b | Vigan Monk | 3 | 39 | ♉ 52 | ☍♄☾. | middle | 23 |
| c | Ceonulph K. | 4 | 38 | 36 | □♃☾.☌♀☾. | good | 24 |
| d | Aristobul. | 5 | 37 | ♊ 17 | ✶☉☾.△♂☾. | Wea- | 25 |
| e | Alrede Ab. | 6 | 36 | 33 | △♃☾.✶☿☾. | ther, | 26 |
| f | *5 Sund. Lent* | 7 | 35 | ♋ 29 | □☉☾.△♄☾. | with | 27 |
| g | Edw. K. & M. | 8 | 35 | 4 | ✶♀☾.□☿☾. | gentle | 28 |
| a | S. Joseph | 9 | 34 | 25 | □♄☾.☍♂☾. | showrs | 29 |
| b | Joachim | 10 | 33 | ♌ 93 | △☉☾.☍♃☾.△☿☾. | | 30 |
| c | Benedick | 11 | 32 | 9 | ✶♄☾.□♀☾. | | 31 |
| d | Ord. of S. Ben. | 12 | 31 | ♍ 4 | Storms and | | Apr. |
| e | Egbert K. | 13 | 30 | 2 | △♀☾. | Wind, | 2 |
| f | *Palm Sunday* | 14 | 29 | ♎ 14 | △♂☾.☍☿☾. | | 3 |
| g | Annun. B. V. | 15 | 27 | 18 | ☍☉☾.△♃☾. | | 4 |
| a | S. William | 16 | 26 | 16 | ☌♄☾. | | 5 |
| b | Archibald | 17 | 25 | ♏ 9 | □♂☾. | wind and | 6 |
| c | Fremund K. | 18 | 24 | 0 | □♃☾. | Rain. | 7 |
| d | Baldred | 19 | 23 | 52 | ✶♂☾.☍♀☾.△☿☾. | | 8 |
| e | Patron | 20 | 22 | ♐ 47 | △☉☾. | | 9 |
| f | Easter-Day | 21 | 21 | 49 | ☾.✶♃☾. | | 10 |

# April hath XXX Days.

Last quarter the 2 Day, at 10 at Night
New Moon the 9 Day, at 7 at Night
First quarter the 16 Day, at Noon
Full Moon the 24 Day, at Noon.

| English account. | | Saints Days | ☉ ♈ | ☾ ♈ | Lunar aspects and w. | account. |
|---|---|---|---|---|---|---|
| 1 | | Jnv. M Mag. | 2 2 | 0 | ☽ ☍ ☾. ☐ ♄ ☾. Int | 1 |
| 2 | e | Francis Conf. | 3 18 | 18 | ☐ ☉ ☾. Month( ✶ ☿ ☾. | 2 |
| 3 | f | Richard B. | 24 17 | ♎ 1 | ☐ ♄ ☾. ☌ ♂ ☾. △ ♀ ☾. | 3 |
| 4 | g | Guir Priest | 25 15 | 14 | ☍ ☉ ☾. ☍ ♅ ☾. begins | 4 |
| 5 | a | Vncert Conf. | 26 1 | 28 | △ ♄ ☾. with mod'rate | 5 |
| 6 | b | Ethelb K. | 27 12 | ♓ 11 | ☐ ☿ ☾. weather | 6 |
| 7 | c | Low Sunday | 28 13 | 26 | ☾ ☿ ☾. and gentle | 7 |
| 8 | d | Dunianus | 29 c | ♈ 11 | ✶ ♂ ☾. ✶ ☿ ☾. | 8 |
| 9 | e | Eustan B. | ☌ ♉ 8 | 26 | ☽ ☉ ☾. ☌ ♄ ☾. ✶ ♅ ☾ | 9 |
| 10 | f | Ischilus B. | 1 6 | ♉ 11 | ☐ ♂ ☾. Showers | 10 |
| 11 | g | Leo Pope | 2 4 | 26 | ☐ ♅ ☾. ✶ ☿ ☾. | 11 |
| 12 | a | Hugh B. | 3 3 | ♊ 11 | ☌ ♂ ☾. ☌ ♀ ☾. (☐ ☿ ☾ | 12 |
| 13 | b | Hermeneg. | 4 1 | 25 | ✶ ☾ ☾. △ ♄ ☾ △ ♅ ☾. | 13 |
| 14 | c | 2 part Easter | 5 59 | ♋ 1 | Storms those | 14 |
| 15 | d | Tri. S Ofw. B. | 6 57 | 24 | ☐ ♄ ☾. Days, perhaps | 15 |
| 16 | e | Anicetus P. | 7 55 | ♌ 7 | ☐ ☉ ☾. △ ♃ ☾. some | 16 |
| 17 | f | Term begins | 8 54 | 20 | ☌ ♅ ☾. ☌ ♂ ☾. ✶ ♃ ☾. | 17 |
| 18 | g | Oswin Monk | 9 52 | ♍ 2 | ☽ ☉. ✶ ♄ ☾. mor ning | 18 |
| 19 | a | Elphege B. | 10 50 | 15 | ☐ ♀ ☾. Frosts, but | 19 |
| 20 | b | Ceadwald K. | 11 48 | 27 | not to hurt | 20 |
| 21 | c | 3 part Easter | 12 46 | ♎ 9 | ☌ ☿ ☾. the Sprin. | 21 |
| 22 | d | Soter & Cajus | 13 44 | 21 | ☽ ☾. △ ♅ ☾. △ ♂ ☾. | 22 |
| 23 | e | St. George | 14 42 | ♏ 3 | (△ ♀ ☾. | 23 |
| 24 | f | Melitus | 15 40 | 14 | ☌ ☉ ☾. | 24 |
| 25 | g | St Mark Evan. | 16 37 | 26 | ☐ ♅ ☾. ☐ ♂ ☾. | 25 |
| 26 | a | Cletus P. | 17 35 | ♐ 8 | Clouds (☌ ♀ ☾. △ ♃ ☾. | 26 |
| 27 | b | Walburg V. | 18 33 | 21 | ✶ ♄ ☾. ✶ ♅ ☾. ✶ ♂ ☾. | 27 |
| 28 | c | 4 part Easter | 19 31 | ♑ 2 | and Rain. | 28 |
| 29 | d | Peter Mart. | 20 29 | 15 | △ ☉ ☾. ☐ ♃ ☾. | 29 |
| 30 | e | Katha. Siena | 21 29 | ♑ 27 | | 30 |

# May hath XXXI Days.

Last quarter the 2 Day, at 10 in the morning.
New Moon the 9 Day, at 2 in the morning.
First quarter the 15 Day, at 12 at Night.
Full Moon the 24 Day, at 2 in the morning.
Last quarter the 21 Day, at Noon.

| English | Saints Days | ☉ | ♉ | ☽ | ♒ | Lunar Aspects & W. | Roman account. |
|---|---|---|---|---|---|---|---|
| h | S. Phil. & Jac. | 21 | 24 | | 10 | □☉☾. Winds, | 11 |
| c | Athanasius | 22 | 21 | | 23 | △♄☾.☌♃☾.☌♂☾. | 12 |
| d | Invent. ✠ | 23 | 19 | ♓ | 6 | with Clouds | 13 |
| e | Monica. | 24 | 17 | | 20 | ✶☉☾. and showers | 14 |
| f | 5 past Easter | 25 | 15 | ♈ | 4 | □♀☾. of Rain, | 15 |
| g | Rogat. Mond. | 26 | 12 | | 19 | ☌♄☾.✶♃☾. and | 16 |
| a | Stanislaus | 27 | 10 | ♉ | 4 | ✶♂☾.✶♀☾.☌♀☾ | 17 |
| b | Micha, Ap. | 28 | 7 | | 19 | ☌☉☾.□♃☾.thunder | 18 |
| c | Ascension | 29 | 5 | ♊ | 5 | □☉☾. in many | 19 |
| d | Gordian | 0 ♊ | 2 | | 20 | △♄☾.△♃☾.places. | 20 |
| e | Freemund B. | 0 | 59 | ♋ | 5 | △♂☾.☌♀☾.✶♀☾ | 21 |
| f | 6 past Easter | 1 | 57 | | 19 | ✶☉☾.□♄☾. | 22 |
| g | Term ends | 2 | 55 | ♌ | 3 | Now temperate | 23 |
| a | Boniface | 3 | 52 | | 16 | and seasonable | 24 |
| h | Dympn. V. | 4 | 50 | | 29 | □☉☾.✶♄☾.☌♃☾ | 25 |
| c | Ubaldus B. | 5 | 47 | ♍ | 11 | ☍♂☾. weather. | 26 |
| d | Restitut. M. | 6 | 44 | | 24 | △♀☾. | 27 |
| e | Sewal B. | 7 | 42 | ♎ | 6 | △☉☾.□♀☾. | 28 |
| f | VVhit-Sund. | 8 | 39 | | 18 | Something | 29 |
| g | Ethalbert B. | 9 | 36 | | 29 | ☌♄☾.△♃☾.△♀☾ | 30 |
| a | Godrick Erm. | 10 | 33 | ♏ | 11 | △♂☾, windy, | 31 |
| h | Ember VVeek | 11 | 31 | | 23 | □♃☾. | June |
| c | Will. Roche. | 12 | 28 | ♐ | 5 | ☍☉☾.☍♀☾. | 2 |
| d | Joan VVidow | 13 | 25 | | 17 | □♂☾. likely | 3 |
| e | Urban | 14 | 22 | | 29 | ✶♄☾.✶♃☾.☍♀☾. | 4 |
| f | Trinity Sund. | 15 | 20 | ♑ | 12 | ✶♂☾. to Thunder | 5 |
| g | Bede Priest | 16 | 17 | | 24 | □♄☾. in many | 6 |
| a | Jonas Ab. | 17 | 14 | ♒ | 7 | △☉☾. places. | 7 |
| h | Burin V. | 18 | | | 20 | △♄☾.☌♃☾.△♀☾ | 8 |
| c | Felix | 19 | 8 | ♓ | 3 | △♀☾. | 9 |
| d | Term begins | 20 | 6 | | 15 | □☉☾.☌♂☾.□♀☾ | 10 |

# June hath XXX Days.

New Moon the 7 Day, at 8 in the morning
First Quarter the 13 Day, at 1 in the afternoon
Full Moon the 22 Day, at 4 in the afternoon.
Last Quarter the 29 Day, at 1 in the morning.

| | English account. | Saints Days. | ☉ | ♊ | ☽ | ♈ | Lunar aspects, and W. | Roman account. |
|---|---|---|---|---|---|---|---|---|
| 1 | e | Pamph. M. | 21 | 3 | | 0 | □ ☾. | 11 |
| 2 | f | 1 past Trinity | 22 | △ | | 14 | ☍ ☉ ☾. (✶ ♄ ☾. | 12 |
| 3 | g | Eluthe Erm. | 22 | 57 | | 28 | ☍ ☾. ✶ ♃ ☾. ✶ ♀ ☾. | 13 |
| 4 | a | Petroch B. | 23 | 54 | | 13 | ✶ ♂ ☾. Clouds and | 14 |
| 5 | h | Boniface B. | 24 | 51 | | 28 | □ ♃ ☾. Rain, | 15 |
| 6 | c | Norbet B. | 25 | 48 | ♊ | 13 | ☍ ☉ ☾. □ ♂ ☾. | 16 |
| 7 | d | Rob. Abbot | 26 | 45 | | 28 | △ ♄ ☾. △ ♃ ☾. ☌ ♀ ☾ | 17 |
| 8 | e | William B. | 27 | 43 | | 13 | (☌ ♀ ☾. | 18 |
| 9 | f | 2 past Trinity | 28 | 40 | | 2 | □ ♄ ☾. △ ♂ ☾. | 19 |
| 10 | g | Margaret Q. | 29 | 37 | ♌ | 11 | Thunder and | 20 |
| 11 | a | Barnaby | 0 ♋ | 34 | | 2 | ☍ ☉ ☾. ✶ ♄ ☾. ☍ ♃ | 21 |
| 12 | | Basilides | 1 | 31 | ♍ | 8 | Lightning. (✶ ♀ ☾ | 22 |
| 13 | c | Anthony | 2 | 38 | | 2 | □ ☉ ☾. ✶ ♀ ☾. | 23 |
| 14 | d | Corpus Chri. | 3 | 25 | ♎ | 2 | ☍ ♂ ☾. □ ♀ ☾. | 24 |
| 15 | e | Vitus | 4 | 22 | | 14 | □ ♀ ☾. Variable | 25 |
| 16 | f | 3 past Trinity | 5 | 21 | | 26 | △ ☉ ☾. ☌ ♄ ☾. △ ♃ ☾. | 26 |
| 17 | g | Botolph Ab. | 6 | 16 | ♏ | 8 | weather to (△ ♀ ☾. | 27 |
| 18 | a | Mace. and M. | 7 | 1 | | 20 | □ ♃ ☾. △ ♀ ☾. | 28 |
| 19 | h | Term Ends | 8 | 10 | ♐ | 2 | △ ♂ ☾. the Months | 29 |
| 20 | c | Edw. B. | 9 | 7 | | 14 | End. | 30 |
| 21 | d | Alban M. | 10 | 4 | | 26 | ✶ ♄ ☾. ✶ ♃ ☾. □ ♂ ☾ | July |
| 22 | e | Alchatius | 11 | 1 | ♑ | 8 | ☍ ☉ ☾. (□ ♀ ☾ | 2 |
| 23 | f | 4 past Trinity | 11 | 58 | | 21 | □ ♄ ☾. | 3 |
| 24 | g | S. John Bap. | 12 | 56 | ♓ | 4 | ✶ ♂ ☾. ☍ ♀ ☾. | 4 |
| 25 | a | Amphibalus | 13 | 53 | | 16 | △ ♄ ☾. △ ♀ ☾. | 5 |
| 26 | h | John and Paul | 14 | 50 | ♓ | 0 | ☌ ♃ ☾. | 6 |
| 27 | c | Levine B. | 15 | 47 | | 12 | △ ☉ ☾. □ ♀ ☾. | 7 |
| 28 | d | Leo Pope | 16 | 44 | | 26 | | 8 |
| 29 | e | S. Pet. & Paul | 17 | 41 | ♈ | 10 | □ ☉ ☾. ☌ ♂ ☾. △ ♀ ☾ | 9 |
| 30 | f | 5 past Trinity | 18 | 38 | | 24 | ☍ ♄ ☾. ✶ ♃ ☾. ✶ ♀ ☾ | 10 |

# July hath XXXI Days.

New Moon the 6 Day, at 6 at Night
First quarter the 14 Day, at 1 in the morning
Full Moon the 22 Day, at 4 in the morning
Last quarter the 29 Day, at 6 in the morning.

| English account. | Saints Days | ☉ | ☽ | ☌ | Lunar aspects and W. | Roman account. |
|---|---|---|---|---|---|---|
| g | Roma. B. | 19 35 | 8 | ✶☉☾.□♀☾. | | 11 |
| a | Visit. V. M. | 20 32 | 27 | □♃☾. Fair and | | 12 |
| b | Cornelius | 21 29 | ♊ 7 | ☌♂☾.✶♀☾.pleſant | | 13 |
| c | Eliz. Widdow | 22 27 | 22 | △♄☾.△♃☾.☍♀☾ | | 14 |
| d | Mudween | 23 24 | ♋ 7 | □♂☾. weather, | | 15 |
| e | Sexburg ☾. | 24 21 | 21 | ☍☉☾.□♄☾. but | | 16 |
| f | 6 paſt Trinity | 25 18 | ♌ 5 | △♂☾.Clouds(☍♀☾ | | 17 |
| g | Grimbald | 26 15 | 19 | ✶♄☾.☍♃☾.✶♀☾. | | 18 |
| a | Edleb ☾. | 27 12 | ♍ 3 | fair, ſometimes | | 19 |
| b | 7 Brethren | 28 10 | 16 | □♀☾. likely to | | 20 |
| c | Pius Pope | 29 7 | 28 | ✶☉☾. thunder, with | | 21 |
| d | Nabor | ♌ 4 | ♎ 10 | ☌♂☾. Showers. | | 22 |
| e | Anac. P. M. | 1 1 | 22 | □☉☾.☍♀☾.△♃☾. | | 23 |
| f | 7 paſt Trin. | 1 58 | ♏ 4 | hear prevails.(△♀☾. | | 24 |
| g | Swithen B. | 2 56 | 16 | □♀☾. | | 25 |
| a | Oſm (B. | 3 53 | 28 | △☉☾.□♃☾. | | 26 |
| b | Kenelm B. | 4 50 | ♐ 10 | Glorious Weather, | | 27 |
| c | Ared. B. M. | 5 47 | 22 | ✶♄☾.✶♃☾.△♂☾. | | 28 |
| d | Dog days beg | 6 45 | ♑ 4 | Now Clouds | | 29 |
| e | S. Marg. V. | 7 42 | 17 | □♃☾.□♂☾. and | | 30 |
| f | 8 paſt Trin. | 8 40 | ♒ 0 | ☍☉☾.□♄☾. | | 31 |
| g | Mary Mag. | 9 37 | 13 | ☍♀☾. Showers | | Aug. 1 |
| a | Apollinares | 10 36 | 26 | △♄☾.☍♃☾.✶♂☾ | | 2 |
| b | Faſt. | 11 34 | ♓ 9 | of Rain. (△♀☾. | | 3 |
| c | S. James | 12 32 | 32 | □♀☾. | | 4 |
| d | Anne M. V. M | 13 29 | ♈ 7 | △☉☾ △♀☾.(✶♀☾ | | 5 |
| e | Joſeph Arem. | 14 27 | 21 | ☍♄☾.✶♃☾.☍♂☾. | | 6 |
| f | 9 paſt Trin. | 15 24 | ♉ 5 | □☉☾.□♀☾. | | 7 |
| g | Martha V. | 16 21 | 19 | □♃☾. | | 8 |
| a | Abdon & C. | 17 19 | ♊ 3 | ✶☽☾. (✶♂☾. | | 9 |
| b | Ignatius | 18 17 | 17 | ✶☉☾.△♄☾.△♃☾ | | 10 |

# August hath XXXI Days.

New Moon the 5 Day, at 3 in the morning.
First Quarter the 12 Day, at 11 at Night.
Full Moon the 20 Day, at 4 in the afternoon.
Last Quarter the 27 Day, at Noon.

| English account. | | Saints Days | ☉ | ☊ | ☽ | ☌ | Lunar Aspects & W | account. |
|---|---|---|---|---|---|---|---|---|
| 1 | C | Peter ad Vinc. | 19 | 12 | | 1 | △♄☾.☌♀☾.Showr | 1 |
| 2 | D | Stephen P. M. | 20 | 9 | | 16 | □☌☾. Fair. | 2 |
| 3 | E | Invent S. Step. | 21 | 7 | ♌ | 0 | □♄☾.☌♂☾. Ver | 3 |
| 4 | F | 10 past Trini. | 22 | 5 | | 14 | ☌☉☾.☌♅☾. hot | 4 |
| 5 | G | B. Lady ad In. | 23 | 2 | | 27 | ✶♄☾.☾☍☾.✶♀☾ | 5 |
| 6 | A | Transf. our L. | 23 | 51 | ♍ | 10 | Thunder and | 6 |
| 7 | B | Donatus B. M. | 24 | 57 | | 23 | Lightning, | 7 |
| 8 | C | Cyrius Largus | 25 | 55 | ♎ | 6 | □♀☾.✶☿☾. | 8 |
| 9 | D | Hugh B. Ely | 26 | 53 | | 18 | ✶☉☾.△♅☾. | 9 |
| 10 | E | Laurence, M. | 27 | 51 | ♏ | 0 | ☌♄☾.☌♂☾.□☿☾ | 10 |
| 11 | F | 11 past Trin. | 28 | 49 | | 12 | △♀☾. Clouds, and | 11 |
| 12 | G | Clare Virgin | 29 | 47 | | 24 | □☉☾.□♅☾. some | 12 |
| 13 | A | Hypol. & Cassi. | 0 | ♍45 | ♐ | 6 | △♃☾. Showers. | 13 |
| 14 | B | Usibius Conf. | 1 | 43 | | 18 | ✶♅☾. | 14 |
| 15 | C | Assum. B. V. | 2 | 41 | ♑ | 0 | △☉☾.✶♄☾ △♂☾ | 15 |
| 16 | D | Thomas Mon. | 3 | 39 | | 12 | ☌♀☾. Heat and | 16 |
| 17 | E | Tho. of Hartf. | 4 | 37 | | 25 | ☽☾□☌☾.Light'n- | 17 |
| 18 | F | 12 past Trin. | 5 | 35 | ♒ | 8 | ☍☿☾. (ing. | 18 |
| 19 | G | Clintank K.M. | 6 | 33 | | 21 | △♄☾.☌♅☾. | 19 |
| 20 | A | Barnard Abb. | 7 | 31 | ♓ | 5 | ☍☉☾.✶☌☾. | 20 |
| 21 | B | Rich. of S. An. | 8 | 29 | | 19 | △♀☾. brisk winds | 21 |
| 22 | C | Tim & his Fe. | 9 | 27 | ♈ | 3 | and Clouds to the | 22 |
| 23 | D | Justinia. Mon. | 10 | 25 | | 17 | ✶♅☾ □♀☾.△♃☾ | 23 |
| 24 | E | S. Bartholme. | 11 | 24 | ♉ | 1 | △☉☾.☌♄☾.☌♂☾ | 24 |
| 25 | F | 13 past Trin. | 12 | 22 | | 15 | □♅☾.✶♀☾.□♃☾. | 25 |
| 26 | G | Zephetine Po. | 13 | 20 | ♊ | 0 | Months end. | 26 |
| 27 | A | Dog days end. | 14 | 19 | | 14 | □☉☾.△♅☾. | 27 |
| 28 | B | Austine B. | 15 | 17 | | 28 | △♄☾.✶☌☾.✶♀☾ | 28 |
| 29 | C | Decol. of Jo. B. | 16 | 15 | ♋ | 12 | ✶☉☾. | 29 |
| 30 | D | Felix | 17 | 14 | | 26 | □♄☾.☌♀☾. | 30 |
| 31 | E | Adrin B. Conf. | 18 | 12 | ♌ | 5 | □☌☾. | 31 |

# September hath XXX Days.

New Moon the 3 Day, at 4 in the afternoon.
First quarter the 11 Day, at 5 in the afternoon.
Full Moon the 19 Day, at 2 in the morning.
Last quarter the 25 Day, at 7 at Night.

| English account. | Saints Days | ☉ | ♍ | ☽ | ♑ | Lunar Aspects & W. | Roman account. |
|---|---|---|---|---|---|---|---|
| | 14 past Trin. | 19 | 11 | | 3 | ✶♄☾.☌♅☾. | 11 |
| | Adam Ab. | 20 | 9 | ♎ | | △♂☾.☍☿☾. Cold | 12 |
| | Foillan B. | 21 | 8 | | 19 | ☌☉☾. ayr. | 13 |
| | Transl. S. Cut. | 22 | 6 | ♏ | 2 | ✶☿☾. some hasty | |
| | Altho. Abbot | 23 | 5 | | 14 | ☍☾.△♅☾. | 15 |
| | Bega V. | 24 | 4 | | 26 | ☌♂☾. showers | 16 |
| | Transl. S. Dun. | 25 | 2 | ♐ | 8 | □☿☾. of hail. | |
| | 15 past Trin. | 26 | 1 | | 20 | ✶☉☾.□♅☾.✶☿☾ | 18 |
| | Gorgonus M. | 27 | 59 | ♑ | 2 | △☾☾. or Rain. | 19 |
| | Nicholas Con. | 28 | 58 | | 14 | ✶♅☾. | 2 |
| | Protus | 29 | 57 | | 26 | □☉☾.✶♄☾.△♂☾ | 2 |
| | Eanfured *Abb.* | 0♎ | 56 | ♈ | 8 | High winds or | 2 |
| | Werenfr. | 1 | 54 | | 20 | △☉☾. storms. | 2 |
| | Exalt. ✝ | 2 | 53 | ♒ | 3 | □♈☾.□♂☾.△☿☾. | 2 |
| | 16 past Trin. | 3 | 52 | | 16 | ♅☾.☌☿☾. | 2 |
| | Corne. & Cyp. | 4 | 52 | | 29 | △♄☾.✶♂☾. | 2 |
| | Steph. & Socr. | 5 | 51 | ♓ | 13 | fair weather. | 2 |
| | Ember VVeek | 6 | 50 | | 27 | ☍☉☾. | 2 |
| | Januar. B. M. | 7 | 49 | ♈ | 12 | ✶♅☾.△☿☾.☌☿☾. | 2 |
| | Eustra. Mart. | 8 | 48 | | 27 | ☍♄☾.☌♂☾. | 3 |
| | S. Matthew | 9 | 47 | ♉ | 11 | □♅☾.□☾. | Octo. |
| | 17 past Trin. | 10 | 47 | | 16 | Now Turbulent. | |
| | Tecla, V. M. | 11 | 46 | ♊ | 10 | △☉☾△♅☾.△☿☾. | |
| | VVinbald *Ab.* | 12 | 45 | | 25 | ∠♅☾.✶♂☾.✶☿☾. | |
| | Ceolfrid *Abb.* | 13 | 45 | ♋ | 9 | ☽☉☾.dark with rain. | |
| | Cyprian | 14 | 44 | | 22 | □♄☾.□♂☾.□☿☾. | |
| | Cosmas. | 15 | 44 | ♌ | 6 | ✶☉☾. fair weather, | 7 |
| | Lioba Abbess | 16 | 43 | | 19 | ☍♅☾.✶☿☾.windy. | 8 |
| | S. Michael | 17 | 43 | ♍ | 2 | ✶♄☾.△♂☾.☌☿☾. | 9 |
| | Jerom Abbess | 17 | 43 | | 15 | | 10 |

# October hath XXXI Days.

| Day | English | New Moon the 3 Day, at 8 in the morning<br>First quarter the 11 Day, at Noon<br>Full Moon the 18 Day, at 1 in the afternoon<br>Last quarter the 25 Day, at 4 in the morning. | | | | | | Roman account. |
|---|---|---|---|---|---|---|---|---|
| | | Saints Days | ☉ | ♎ | ☾ | ♍ | Lunar aspects, and W. | |
| 1 | a | Remigius | 18 | 42 | | 28 | High Winds and | 1 |
| 2 | b | Thomas B. | 19 | 42 | ♎ | 10 | △♃☾. Clouds, | 1 |
| 3 | c | Gerard | 21 | 42 | | 22 | ☌☉☾.☍♂☾. | 1 |
| 4 | d | Francis Conf. | 21 | 41 | ♏ | 5 | ☌♄☾.✶♀☾.☌☿☾ | 1 |
| 5 | e | Placid | 22 | 41 | | 17 | □♃☾. | 1 |
| 6 | f | 19 past Trin. | 23 | 41 | | 28 | Snow, or Rain, | 1 |
| 7 | g | Mark P. | 24 | 40 | ♐ | 10 | ✶♃☾.□♀☾. | 1 |
| 8 | a | Bridget Wid. | 25 | 40 | | 22 | ✶☉☾.△♂☾. | 1 |
| 9 | b | Dennis | 26 | 40 | | 4 | ✶♄☾.△♀☾.✶☿☾ | 1 |
| 10 | c | Paulin B. Yo. | 27 | 40 | ♑ | 16 | Warm, | 2 |
| 11 | d | Edelburg Ab. | 28 | 40 | | 28 | □☉☾.□♄☾.□♂☾. | 2 |
| 12 | e | Willford *b. yo* | 29 | 40 | ♒ | 11 | ☌♃☾.□☿☾. | 2 |
| 13 | f | 20 past Trin. | 0m | 40 | | 24 | △☉☾.✶♂☾. | 2 |
| 14 | g | Calistus pope | 1 | 40 | ♓ | 7 | △♄☾.consid'ring the | 2 |
| 15 | a | Terisia V. | 2 | 40 | | 21 | ☍♀☾.△☿☾. | 2 |
| 16 | b | Lullus *b. ment.* | 3 | 40 | ♈ | 4 | Season; | 2 |
| 17 | c | Trans. S. Audr | 4 | 40 | | 26 | ✶♃☾.☌♂☾. | 2 |
| 18 | d | S Luke | 5 | 40 | ♉ | 5 | ☍☉☾.☍♄☾. | 2 |
| 19 | e | Fridiswide V. | 6 | 41 | | 20 | □♃☾.△♀☾.☍☿☾. | 2 |
| 20 | f | 21 past Trin. | 7 | 41 | ♊ | 5 | Very Cloudy and | 3 |
| 21 | g | Ursula V. | 8 | 41 | | 20 | △♃☾.✶♂☾.□♀☾ | 3 |
| 22 | a | Cordula V. | 9 | 42 | ♋ | 5 | △☉☾.△♄☾.Cold | Nov. |
| 23 | b | Term Begins | 10 | 42 | | 19 | □♂☾ inclining *to frost* | |
| 24 | c | Moglore B. | 11 | 42 | ♌ | 3 | □☉☾.□♄☾.✶♀☾ | |
| 25 | d | Crysant & D | 12 | 43 | | 16 | ☍♃☾.△♂☾.(△☿☾ | |
| 26 | e | Evaristus P. | 13 | 47 | | 29 | ✶♄☾.□☿☾. | |
| 27 | f | 22 past Trin | 14 | 43 | ♍ | 12 | ✶☉☾. Cloud, winds | |
| 28 | g | Sim. and Jude | 15 | 44 | | 25 | and Rain: | |
| 29 | a | Eadfin B. Can. | 16 | 44 | ♎ | 7 | ☌♀☾.✶☿☾. | |
| 30 | b | Aglenoth B. | 17 | 45 | | 19 | △♃☾.☍♂☾. | |
| 31 | c | Follan B. M. | 18 | 45 | ♏ | 1 | ☌♄☾. | 10 |

# November hath XXX Days.

New Moon the 2 Day, at 1 in the morning
First quarter the 10 Day, at 5 in the morning
Full Moon the 16 Day, at 10 at Night
Last quarter the 23 Day, at 5 at Night

English account. | Roman account.

| Saints Days | ☽ | m | ☾ | Lunar aspects, and W | |
|---|---|---|---|---|---|
| All Saints | 19 | 46 | 31 | ☾ ✶ ♄ ☾ . □ ♅ ☾ . | 1 |
| All Souls | 20 | 47 | 25 | Good weather, the | 2 |
| 23 past Trin. | 21 | 47 | ♑ 7 | ☿ ☾ . ☌ ☾ . season | 3 |
| Viralis | 22 | 48 | 19 | ☌ ♃ ☾ . △ ♂ ☾ . consi- | 4 |
| Malachy B. | 23 | 49 | ♒ 1 | ☌ ♄ ☾ . dered. | 5 |
| Winoch Ab. | 24 | 50 | 13 | □ ♂ ☾ . □ ☿ ☾ . | 6 |
| Whildford B | 25 | 50 | 25 | ☌ ☉ ☾ . Cold Rains, | 7 |
| Crow'd Ma | 26 | 51 | ♓ 7 | □ ♄ ☾ . ✶ ♀ ☾ . with | 8 |
| Dedic. Christ | 27 | 52 | 20 | ☉ ☾ . ☌ ♅ ☾ . ✶ ♂ ☾ | 9 |
| 24 past Trin. | 28 | 53 | ♈ 2 | △ ♄ ☾ . □ ☿ ☾ . ( △ ♃ | 10 |
| Martin B. | 29 | 54 | 16 | winds, | 11 |
| Martin P. | ♌ | 54 | 29 | △ ☉ ☾ . ☌ ♅ ☾ . △ ☾ | 12 |
| Kilian B. | 1 | 55 | ♉ 13 | ♂ ☾ . Now good | 13 |
| Laurence B. | 2 | 56 | 28 | ♄ ☾ . ☿ ☾ . weather | 14 |
| Maclove B. | 3 | 57 | ♋ 7 | □ ♅ ☾ . for the | 15 |
| Edm. B. Cant | 4 | 58 | 23 | ☉ ☾ . ☿ ☾ . time | 16 |
| 25 past Trin. | 5 | 59 | ♊ 13 | △ ♅ ☾ . ✶ ♂ ☾ . of the | 17 |
| Dedic. p. chair | 6 | 0 | 29 | △ ♄ ☾ . △ ♀ ☾ . Year. | 18 |
| Pontion Pope | 7 | 1 | ♋ 14 | □ ♂ ☾ . | 19 |
| Edm. K. | 8 | 2 | 28 | △ ☉ ☾ . □ ☿ ☾ . △ ♀ ☾ | 20 |
| presen B. V. | 9 | 3 | ♌ 12 | □ ♄ ☾ . ☿ ♅ ☾ . △ ♂ ☾ | Dec. |
| Cicily V. | 10 | 4 | 26 | □ ♀ ☾ . | 2 |
| Clement P. | 11 | 5 | ♍ 9 | □ ☉ ☾ . ✶ ♄ ☾ . ✶ ☿ ☾ | 3 |
| 26 past Trin. | 12 | 6 | 22 | ✶ ☿ ☾ . Clouds, | 4 |
| Katherine V. | 13 | 8 | ♎ 4 | ✶ ☉ ☾ . Rain, or | 5 |
| Peter B. Alex | 14 | 9 | 16 | △ ♅ ☾ . ☿ ♂ ☾ . | 6 |
| Oda. V. Scot. | 15 | 10 | 28 | Snow. | 7 |
| Term Ends | 16 | 11 | ♏ 10 | ☌ ♄ ☾ . ☿ ☾ . | 8 |
| Setermine M. | 17 | 12 | 22 | □ ♅ ☾ . ♂ ☿ ☾ . | 9 |
| | 19 | 13 | ♐ 4 | | |

# December hath XXXI Day.

| The Engl. Account. | | New Moon the 1 Day, at 8 at Night. First Quarter the 9 Day, at 6 at Night. Full Moon the 16 Day, at 10 in the morning. Last Quarter the 23 Day, at 11 before Noon. New Moon the 31 Day, at Noon. | | | | | Roman Account. |
|---|---|---|---|---|---|---|---|
| | | Saints Days | ☉ | ☽ | ♐ | Lunar Aspects & W | |
| 1 | f | Advent Sund. | 20 | 14 | 10 | ☌☉☾.☍♃☾.∠♂☾ | 1 |
| 2 | g | Daniel | 21 | 16 | 28 | Cold Ayr, likely | 1 |
| 3 | a | Francis Xav. | 22 | 17 | ♑ 10 | ✶♄☾. to be Frosty | 1 |
| 4 | b | Lucius V. | 23 | 18 | 22 | □♂☾.✶♀☾.✶♀☾. | 1 |
| 5 | c | Barbara V. | 24 | 19 | ♒ 4 | □♄☾. | 1 |
| 6 | d | Sabbas Abb. | 25 | 21 | 17 | ✶☉☾.☌♃☾.✶♂☾. | 16 |
| 7 | e | Ambros B. | 26 | 22 | 29 | □♀☾. (□♀☾. | 17 |
| 8 | f | 2 Advent | 27 | 23 | ♓ 12 | △♄☾. | 1 |
| 9 | g | Ethalgin. | 28 | 24 | 25 | □☉☾.△♀☾.△♀☾ | 19 |
| 10 | a | Melch. P. | 29 | 25 | ♈ 9 | Good Weather, | 2 |
| 11 | h | Damas. P. | 0 | ♑ 26 | 22 | △☉☾.✶♃☾.☌♂☾ | 21 |
| 12 | c | Elfred V. | 1 | 27 | ♉ 7 | ☍♄☾. and seasonable | 2 |
| 13 | d | Lucy V. | 2 | 28 | 21 | □♃☾.☍♀☾. | 2 |
| 14 | e | Memborme | 3 | 30 | ♊ 6 | ☍♀☾. | 2 |
| 15 | f | 3 Advent | 4 | 31 | 22 | ☍☉☾.△♃☾.✶♂☾ | 2 |
| 16 | g | Bean B. | 5 | 32 | ♋ 7 | △♄☾. toward the | 2 |
| 17 | a | Lazarus | 6 | 34 | 22 | □♂☾. End, Cold | 2 |
| 18 | h | Ember Week | 7 | 35 | ♌ 7 | □♄☾.△♀☾.△♀☾ | 2 |
| 19 | c | Macharias | 8 | 36 | 21 | ☍♃☾.△♂☾. Rain | 2 |
| 20 | d | Comog. Abb | 9 | 37 | ♍ 5 | △☉☾.✶♄☾.□♀☾ | 3 |
| 21 | e | S. Thomas | 10 | 39 | 18 | ☿☾□. or Snow, | 3 |
| 22 | f | 4 Advent | 11 | 40 | ♎ 0 | □☉☾. | Jan |
| 23 | g | Inthw. V. | 12 | 42 | 13 | ✶♀☾. | |
| 24 | a | Ruth. Monk | 13 | 44 | 25 | △♃☾.☍♂☾.✶☿☾ | |
| 25 | h | Christmas | 14 | 45 | ♏ 7 | ✶☉☾.☌♄☾. | |
| 26 | c | S. Stephen | 15 | 46 | 19 | High winds | |
| 27 | d | S. John | 16 | 47 | ♐ 1 | □♃☾. ends | |
| 28 | e | S. Innocents | 17 | 48 | 13 | the Year. | |
| 29 | f | Tho. B. Cant. | 18 | 50 | 24 | ✶♃☾.△♂☾.☌♀☾ | |
| 30 | g | Eustrach Abb. | 19 | 52 | ♑ 7 | ✶♄☾.☌♀☾. | |
| 31 | a | Sylvester | 20 | 54 | 19 | ☌☉☾. | 1 |

# *MARY HOLDEN:*

## THE SECOND PART Of the Woman's ALMANACK.

FOR

The Year of our Lord God, 1689.

BEING

The First after *Bissextile* or Leap-year, and from the Creation of the World 5638 Years:

WHEREIN

Is contained a Description of the Suns entrance into the four Cardinal Signs: Also an account of such Eclipses as will happen this present Year; with useful Tables. Likewise an Astronomical Description of the seven Planets; with an account of the Eighth, or Starry Heaven: The Ninth, or Crystalline Heaven: The Tenth, or first Mover: And the Eleventh or Imperial Heaven.

*By* Mary Holden *Midwife, and Student in Physick and Astrology.*

*LONDON,*
Printed for the Company of *Stationers.* 1689.

*A Table of the Latitude of the Planets, ♄ ♃ ♂ ☿ ♀, for the first, eleventh, and one and twentieth days of each Moneth this Year 1689. In this Table* N. *signifies* North *and* S. *signifies* South.

| | | ♄ | | ♃ | | ♂ | | ☿ | | ♀ | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| January | 1 | 2 | 24 | 0 | 37 | 0 | 10 | 1 | 39 | 0 | 15 |
| | 11 | 2 | 22 | 0 | 40 | 0 | 7 | 1 | 29 | 0 | 19 |
| | 21 | 2 | 20 | 0 | 42 | 0 | 3 | 1 | 11 | 1 | 57 |
| February | 1 | 2 | 18 | 0 | 44 | 0 | 2 | 0 | 42 | 1 | 51 |
| | 11 | 2 | 16 | 0 | 47 | 0 | 6 | 0 | 9 | 1 | S. 8 |
| | 21 | 2 | 15 | 0 | 50 | 0 | 11 | 0 | 28 | 0 | 47 |
| March | 1 | 2 | 15 | 0 | 37 | 0 | 18 | 0 | 59 | 2 | 23 |
| | 11 | 2 | 14 | 0 | 40 | 0 | 27 | 1 | 39 | 3 | 22 |
| | 21 | 2 | 14 | 0 | 42 | 0 | 37 | 2 | 18 | 1 | 48 |
| April | 1 | 2 | 14 | 0 | 44 | 0 | 48 | 2 | 55 | 0 | 57 |
| | 11 | 2 | 15 | 0 | 47 | 0 | 49 | 3 | 20 | 2 | 31 |
| | 21 | 2 | 15 | 0 | 50 | 1 | 13 | 3 | 34 | 2 | 56 |
| May | 1 | 2 | 16 | 0 | 52 | 1 | 26 | 3 | 33 | 2 | 23 |
| | 11 | 2N. | 18 | 0 | 55 | 1 | 45 | 3 | 13 | 0 | 59 |
| | 21 | 2 | 19 | 0 | 58 | 2N. | 2 | 2 | 23 | 0 | 44 |
| June | 1 | 2 | 21 | 1 | 0 | 2 | 20 | 0 | 48 | 1 | 55 |
| | 11 | 2 | 23 | 1 | S. 2 | 2 | 36 | 1 | 17 | 1 | 43 |
| | 21 | 2 | 25 | 1 | 4 | 2 | 52 | 3 | 36 | 0 | 31 |
| July | 1 | 2 | 28 | 1 | 5 | 3 | 12 | 5 | 21 | 1 | 35 |
| | 11 | 2 | 31 | 1 | 4 | 3 | 28 | 6 | S. 3 | 3 | 40 |
| | 21 | 2 | 33 | 1 | 3 | 3 | 45 | 5 | 56 | 4 | 52 |
| August | 1 | 2 | 35 | 1 | 2 | 3 | 59 | 5 | 15 | 3 | 20 |
| | 11 | 2 | 37 | 1 | 1 | 4 | 14 | 4 | 20 | 0 | 26 |
| | 21 | 2 | 38 | 1 | 0 | 4 | 22 | 3 | 21 | 1 | 24 |
| September | 1 | 2 | 40 | 0 | 59 | 4 | 20 | 2 | 16 | 1 | 47 |
| | 11 | 2 | 40 | 0 | 58 | 4 | 22 | 1 | 17 | 0 | 59 |
| | 21 | 2 | 40 | 0 | 57 | 4 | 8 | 0 | 25 | 1 | 7 |
| October | 1 | 2 | 39 | 0 | 57 | 3 | 31 | 0 | 21 | 1 | 17 |
| | 11 | 2 | 37 | 0 | 57 | 2 | 38 | 0 | 59 | 2 | 14 |
| | 21 | 2 | 36 | 0 | 57 | 1 | 52 | 1 | 27 | 2 | 41 |
| November | 1 | 2 | 34 | 0 | 57 | 1 | 13 | 1 | 48 | 2 | 1 |
| | 11 | 2 | 33 | 0 | 57 | 0 | 30 | 1 | 50 | 0 | 51 |
| | 21 | 2 | 29 | 0 | 58 | 0 | 13 | 1 | 55 | 2 | 38 |
| December | 1 | 2 | 27 | 0 | 59 | 0 | 7 | 1 | 49 | 1 | 59 |
| | 11 | 2 | 25 | 1 | 0 | 0 | 23 | 1 | 29 | 0 | 44 |
| | 21 | 2 | 21 | 1 | 1 | 0 | 34 | 1 | 7 | 0 | 20 |

## A Table of the Mutual Aspects.

### January.

| | | | | |
|---|---|---|---|---|
| □ | ♄ | ☽ | 4 | ♒ |
| □ | ♄ | ☿ | 5 | ♒ |
| △ | ♄ | ☽ | 11 | ♒ |
| □ | ☉ | ♄ | 14 | ♒ |
| ☌ | ☉ | ☽ | 17 | ♒ |
| □ | ♄ | ☿ | 24 | ♒ |
| ☌ | ☽ | ☿ | 27 | ♒ |
| □ | ♂ | ♀ | 28 | ♐ |

### February.

| | | | | |
|---|---|---|---|---|
| ☌ | ☉ | ♀ | 7 | ♒ |
| ✶ | ♄ | ♂ | 10 | ♒ |
| ✶ | ♂ | ☿ | 11 | ♓ |
| △ | ♄ | ☿ | 12 | ♒ |
| ✶ | ☽ | ♀ | 13 | ♒ |
| △ | ☉ | ♄ | 14 | ♓ |
| ✶ | ☉ | ♂ | 20 | ♓ |

### March.

| | | | | |
|---|---|---|---|---|
| ☍ | ♄ | ♀ | 2 | ♒ |
| □ | ☽ | ♀ | 17 | ♒ |
| □ | ♄ | ♂ | 22 | ♒ |
| ☌ | ☉ | ☿ | 23 | ♈ |
| ☽ | Ecli. vi. | | 25 | ♎ |
| ✶ | ♂ | ☿ | 27 | ♒ |
| ✶ | ♀ | ☿ | 31 | ♉ |

### April.

| | | | | |
|---|---|---|---|---|
| ✶ | ☉ | ☽ | 4 | ♈ |
| ☍ | ☉ | ♄ | 12 | ♉ |
| ✶ | ♂ | ♀ | 19 | ♒ |
| △ | ☽ | ☿ | 24 | ♒ |
| ☌ | ☽ | ♂ | 25 | ♒ |
| △ | ♄ | ☿ | 29 | ♍ |
| △ | ♂ | ♀ | 30 | ♓ |

### May.

| | | | | |
|---|---|---|---|---|
| ✶ | ☽ | ☿ | 2 | ♒ |
| ☍ | ♄ | ☿ | 3 | ♍ |
| △ | ♂ | ☿ | 5 | ♓ |
| ✶ | ♀ | ☿ | 6 | ♊ |
| ✶ | ♂ | ☿ | 7 | ♓ |
| □ | ☉ | ☽ | 10 | ♊ |
| △ | ♄ | ☽ | 18 | ♍ |
| □ | ☽ | ☿ | 20 | ♓ |
| ☌ | ☉ | ☿ | 26 | ♊ |
| □ | ♂ | ☿ | 29 | ♓ |

### June.

| | | | | |
|---|---|---|---|---|
| △ | ♄ | ☿ | 2 | ♎ |
| △ | ☽ | ☿ | 3 | ♓ |
| ☌ | ☿ | ☿ | 5 | ♊ |
| △ | ☉ | ♄ | 10 | ♊ |
| □ | ☉ | ♄ | 11 | ♊ |
| △ | ♂ | ♀ | 12 | ♈ |
| ☌ | ☉ | ☽ | 13 | ♋ |
| △ | ☽ | ☿ | 16 | ♓ |
| □ | ♂ | ☽ | 17 | ♈ |
| □ | ♄ | ☿ | 11 | ♎ |
| △ | ♄ | ☽ | 19 | ♎ |
| △ | ♂ | ☿ | 25 | ♈ |

### July.

| | | | | |
|---|---|---|---|---|
| △ | ♄ | ☽ | 6 | ♎ |
| □ | ☉ | ♄ | 12 | ♌ |
| △ | ♂ | ☿ | 19 | ♈ |
| △ | ☽ | ☽ | 21 | ♒ |
| △ | ♄ | ☿ | 25 | ♍ |
| ✶ | ☽ | ♂ | 28 | ♒ |
| ☌ | ☉ | ☿ | 30 | ♌ |

### August.

| | | | | |
|---|---|---|---|---|
| ☌ | ♄ | ♂ | 6 | ♍ |
| ☍ | ☉ | ☽ | 8 | ♌ |
| ✶ | ☉ | ♄ | 14 | ♍ |
| △ | ☉ | ♂ | 17 | ♍ |
| ☌ | ♂ | ☽ | 23 | ♌ |
| ✶ | ♄ | ☿ | 28 | ♍ |
| △ | ♂ | ☿ | 30 | ♍ |

### September.

| | | | | |
|---|---|---|---|---|
| □ | ♄ | ☿ | 1 | ♌ |
| □ | ♂ | ☽ | 5 | ♌ |
| ☌ | ☉ | ☿ | 12 | ♎ |
| ☍ | ☽ | ☿ | 18 | ♌ |
| ☽ | Eclip. | | 19 | ♈ |
| ☍ | ♄ | ♂ | 22 | ♍ |
| △ | ☽ | ☿ | 24 | ♒ |
| △ | ♂ | ☽ | 29 | ♍ |

### October.

| | | | | |
|---|---|---|---|---|
| ☍ | ♂ | ☿ | 1 | ♍ |
| ✶ | ♄ | ☿ | 2 | ♍ |
| ☌ | ♄ | ☿ | 3 | ♍ |
| △ | ☉ | ☽ | 4 | ♎ |
| ✶ | ☿ | ☿ | 10 | ♏ |
| ☍ | ☉ | ♂ | 12 | ♎ |
| □ | ☽ | ☿ | 14 | ♒ |
| ☌ | ☉ | ♄ | 21 | ♍ |
| ✶ | ☿ | ☿ | 31 | ♎ |

### November.

| | | | | |
|---|---|---|---|---|
| □ | ☉ | ☽ | 4 | ♍ |
| ✶ | ☽ | ♂ | 6 | ♒ |
| ☍ | ♂ | ☿ | 9 | ♈ |
| △ | ☽ | ☿ | 10 | ♒ |
| ☌ | ☉ | ☿ | 17 | ♐ |
| ☌ | ♄ | ☿ | 26 | ♍ |

### December.

| | | | | |
|---|---|---|---|---|
| △ | ☉ | ♂ | 7 | ♐ |
| □ | ☽ | ☿ | 8 | ♒ |
| ✶ | ☉ | ☽ | 9 | ♐ |
| ✶ | ☿ | ♂ | 15 | ♒ |
| ✶ | ☽ | ☿ | 25 | ♓ |
| ✶ | ☉ | ♄ | 26 | ♑ |
| △ | ♂ | ☿ | 27 | ♉ |
| ☍ | ♂ | ☽ | 23 | ♒ |
| ✶ | ♄ | ☿ | 28 | ♍ |
| △ | ♂ | ☿ | 30 | ♉ |

# HOLDEN. 1689.

## A Table of high Water at London-Bridge.

| ☽ Increase | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 5 | 10 | 11 | 12 | 13 | 14 | 15 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ☽ Decrea. | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| Hou. | 3 | 4 | 5 | 6 | 7 | 7 | 8 | 9 | 10 | 11 | 11 | 12 | 1 | 2 | 3 |
| Min. | 48 | 36 | 24 | 12 | 0 | 48 | 35 | 24 | 12 | 0 | 48 | 36 | 24 | 12 | 0 |

### The Use of this Table.

Look for the day of the Moneth in the foregoing Table, and against that day is the Age of the Moon in any Moneth this year; which find in this Table in the two upper Lines, and right under it is the hour and minute of high Water at *London-Bridge*. For Example: The first day of *January*, I find the Moon to be 20 days old: Then I seek this Table, and find the Moon 20 days old Decreasing; and under it 7 hours, 0 minutes, which is the time of High Water at *London-Bridge*.

## A Table of the Moons Latitude for every other day at Noon for the Year 1689.

| Days | Janua. d. m. | Febru: d. m. | March. d. m. | April. d. m. | May. d. m. | June. d. m. |
|---|---|---|---|---|---|---|
| 1 | 1 S. 48 | 2 M 19 | 3 M 1 | 5 M 14 | 4 M 42 | 1 M [illegible] |
| 3 | 0 M. 27 | 4 2 | 4 32 | 5 3 | 3 6 | 1 S [illegible] |
| 5 | 2 39 | 5 5 | 5 15 | 3 46 | 0 44 | 3 [illegible] |
| 7 | 4 9 | 5 A 12 | 4 59 | 1 38 | 1 S 58 | 5 [illegible] |
| 9 | 5 10 | 4 9 | 3 A 31 | 1 S 6 | 4 13 | 5 D [illegible] |
| 11 | 5 A. 9 | 2 4 | 1 8 | 3 32 | 5 15 | 3 [illegible] |
| 13 | 3 55 | 0 S 33 | 1 S 32 | 5 1 | 4 D 56 | 1 [illegible] |
| 15 | 1 48 | 3 2 | 3 50 | 5 D 12 | 3 35 | 0 M [illegible] |
| 17 | 0 S. 50 | 4 42 | 5 6 | 4 12 | 1 33 | 2 [illegible] |
| 19 | 3 11 | 5 D 17 | 5 D 10 | 2 30 | 0 M 33 | 4 [illegible] |
| 21 | 4 D. 45 | 4 41 | 4 9 | 0 27 | 2 38 | 5 [illegible] |
| 23 | 5 16 | 3 11 | 2 24 | 1 M 48 | 4 16 | 5 A [illegible] |
| 25 | 4 36 | 1 10 | 0 15 | 3 40 | 5 10 | 4 [illegible] |
| 27 | 3 2 | 0 M 58 | 1 M 54 | 4 52 | 5 A 9 | 2 [illegible] |
| 29 | 0 56 | 0 0 | 3 44 | 5 A 16 | 4 6 | 0 S [illegible] |
| 31 | 1 M. 17 | 0 0 | 4 54 | 5 8 | 2 14 | 1 [illegible] |

| Days | July. d. m | August d. m. | Septem. d. m. | Octob. d. m. | Novem. d. m. | Decem. d. [illegible] |
|---|---|---|---|---|---|---|
| 1 | 2 S 34 | 5 S 13 | 3 S 36 | 0 S 35 | 3 M 21 | 5 M [illegible] |
| 3 | 4 29 | 4 54 | 0 33 | 1 M 38 | 4 46 | 5 A [illegible] |
| 5 | 5 15 | 3 24 | 0 M 41 | 3 32 | 5 16 | 4 [illegible] |
| 7 | 4 D 40 | 1 17 | 2 48 | 4 48 | 4 A 54 | 2 [illegible] |
| 9 | 3 6 | 0 M 58 | 4 23 | 5 A 17 | 3 33 | 0 S [illegible] |
| 11 | 1 0 | 3 2 | 5 A 12 | 4 49 | 1 33 | 1 [illegible] |
| 13 | 1 M 12 | 4 32 | 5 4 | 3 24 | 1 S 6 | 4 [illegible] |
| 15 | 3 12 | 5 15 | 4 2 | 1 10 | 3 28 | 5 [illegible] |
| 17 | 4 36 | 5 A 1 | 1 59 | 1 S 27 | 5 D 0 | 4 [illegible] |
| 19 | 5 A 16 | 3 48 | 0 S 36 | 3 58 | 5 10 | 3 D [illegible] |
| 21 | 4 56 | 1 38 | 3 6 | 5 8 | 4 1 | 1 [illegible] |
| 23 | 3 33 | 0 S 54 | 4 48 | 5 D 5 | 2 5 | 1 M [illegible] |
| 25 | 1 22 | 3 19 | 5 D 16 | 3 52 | 0 M 13 | 3 [illegible] |
| 27 | 1 S 9 | 4 53 | 4 32 | 1 53 | 2 24 | 4 [illegible] |
| 29 | 3 28 | 5 D 15 | 2 48 | 0 M 22 | 4 6 | 5 [illegible] |
| 31 | 4 56 | 4 26 | 1 46 | 2 29 | 4 M 42 | 5 A [illegible] |

Here Note, The Letters M. and S. tell you whether it be Meridional Septentrional, South or North, and how long it will continue so, and Letters A. and D. shew you when the Moon is ascending or descending her Latitude.

*Of the Winter Quarter, or the Sun in ♑ ♒ ♓.*

WHich begins the Sun firſt entring the Tropical ſign Capricorn, which will be this Year, *December* the 11th. 31 minutes after 1 in the morning; making the ſhorteſt day and the longeſt night to all that inhabit on this ſide the Equator; at which time 21 degrees 31 min. of ♋ upon the Meridian; and 16 degrees of ♎ aſcends.

The Diſtempers that are moſt likely to afflict us this Quarter, are Coughs, Rhumes, Pleuriſies, and inflammation of the lungs, diſtillations, hoarſneſs, pains in the Breaſts: The Winter maladies are for the moſt part durable.

---

*An Aſtrological Deſcription of the other Three Seaſons; and firſt of the Spring.*

THE Spring or Vernal Equinox beginneth at that time the Sun (the Fountain of Life) entereth the firſt ſcrupule of the Celeſtial ſign Aries; which this year happeneth *March* the 9th. 7 hours 31 min. paſt morning, and the figure of Heaven is as followeth.

In this figure we have the first degrees of the Equinoctial sign Libra ascending, and ♀ and ♂ chief Rulers of this Spring Quarter. By the Sun entering into ♈, we are to judge of the event and success of the accidents of the Spring Quarter; and not without good reason, since the Sun, (the Soul and Life of the World) that gives life unto all the Creatures by a singular Blessing and Providence of the Creator; which is clearly manifested by the increasing quality of humidity; the Earth, and all things thereon, do abound plentifully with at that time.

The days do increase, and the nights diminish; and all things do flourish, and appear in their greatest lustre and splendour.

In the Scheme, the Angles are all moveable, and of the

Pic

Fiery, Earthy, Airy, and Watry Triplicities; and it is further observed, that two Planets are posited in a Fiery sign, and two in VVatry signs, and two in Earthy signs, and one in an Airy sign; so that the four Elements are herein concerned. As to the actions of this Spring Quarter, the Moon is posited in a double sign near the cusp of the 6, between the ∠ of ♄, and the ⚹ of ♀. As to the actions of this Quarter, they may be very significant, since the Moon suffers an Eclipse before the month is out; and likewise a quadrat Aspect of ♄ and ♂ near the Eclipse, and ♄ ℞ in ♏ is most malicious and unfortunate: But I dare not adventure to say any more, being unwilling to give the least offence —— As to Diseases, ♂ portends corruptions of Blood, Tertian Feavers, acute Diseases, heats the Blood of such as are in their prime. In the Air he stirs up great heat, hot pestilent Winds, very pestiferous and infectious: Also Thunder, Lightnings, Whirlwinds, excessive Dearth—— In the Seas, he stirs up storms, sudden Shipwrack; but in regard ♂ is applying to a △ Aspect with ☿, much of the evil signification is mitigated, Jupiter and Venus are Planets of its benevolent Nature, and ♀ in the Scheme is very potent.

This is likely to be a very sickly year; many persons will be most intolerably afflicted from old Surfeits, now breaking out to purpose into Dropsies, Agues, Coughs, Consumptions, Impanies; and it is to be feared some Pestilential Distemper.—— Now is the time to consult with your Physitian before it be too late. I shall forbear to inlarge any farther at this time, humbly beseeching Almighty God in his infinite Mercy to divert all further Judgments whatsoever, and continue perfect Peace and Unity.

---

*Of Summer, or the progress of the Sun through* ♋ ♌ ♍.

THis Quarter begins, the Sun entering into the first scruple of ♋, which is this year *June* the 11th. 2 hours 40 minutes past mid-night; causing to us, and all who inhabit on this side of the Equator, longest day and shortest night. The natural constitution of this Quarter is hot and dry, sympathizing

pathizing with choler and melancholly. The phlegmatick this Quarter are best in health, the cholerick most afflicted; it revives decrepid old Age, and debilitates Youth, becaus they are full of blood and choler, and thereby much expos to Feavers, especially tertian; for the Distempers that ari from the excess of blood and choler, are more dangerous th those that take their original from blood and phlegm. T phlegmatick persons enjoy the greatest freedom from sickne because the powerful heat of the Sun in this season dryes the superfluous moisture that accustometh to discompose the but to the cholerick persons the Sun too potently exhales the radical moisture: Extremity of heat we see cleavs the Earth it self, and must needs therefore afflict those bodies, that are aptly disposed to its fury.

The Diseases this Quarter signified by the sixth House, are Cancers in the Breasts, ill digestion in the Stomach, Surfeits, Giddiness of the Head, Apoplexy, yellow Choller, and salt humours in the Face and Stomach, pains in the Feet, and faintness in the Limbs.

---

*Of Autumn, or the Suns motion through* ♎ ♏ ♐.

WHich takes its beginning this year *September* the 12th hour 16 min. after noon, the Sun then crossing the Worlds Axis with a right Angle, makes equal day and night all the World over betwixt the Polar circles.

This season is by nature cold and dry, and agrees to melancholly, resembling Age. The sanguine constitution is best in health, the melancholly much afflicted; the best time for Youth, the worst time for Age. Those Diseases (for the most part) that are taken this Quarter, are hardly to be cured: cholerick persons, and those of a phlegmatick constitution must expect the invasion of unwelcome Diseases; and therefore ought to take good advice, and antidote themselves against the assaults of the enemies of nature before it be too late, This is a fit time being the second Spring.

## *Of Eclipſes happening this Year*, 1689.

THere is no Eclipſe of the Sun this year, only two of the Moon, and both total: The firſt happeneth on *March* the 25th near ſeven at night, and is celebrated in the 15 degrees of ♎; it begins in the 12th Angle, the Angle of Sorrow, Labour and Impriſonment; and ends in the 10th Angle, the Angle of Honour and Dignity. ♀ Rules the place Eclipſed, and ♄ in the aſcendent ℞ in ♏ doth partake in the ſignification; and ♂ alſo is ſhearer being received by ♄.

Seeing this Eclipſe happens in the Spring, in which time the Earth is preparing to receive the Seed, the ſignificatſon of this Eclipſe hath much to do in ſuch things or ſeeds that are to be ſown about this time; or on ſuch Plants or Trees, which do put forth themſelves either in ſprouting or budding.—— We muſt expect Winds or Blaſts, in regard it falls in the Spring—— The Moon governs the 9th Houſe, which ſignifies dammage at Sea; ♀ oppoſes the ☽, he is the forerunner of inordinate mutations of Weather, and Wind quickly changing from one Quarter to another, cauſing Shipwracks, as alſo Thunder and Lightening. ♂ Lord of the ſixth Houſe, ſignifies Mortality amongſt the leſſer ſort of Cattle, proceeding from ſome ſtrange and violent diſtempers which may reign among them.

The ſecond Eclipſe happeneth on *September* the 19th about two of the clock in the morning, and is celebrated in ſeven degrees of Aries. In the Figure hereof ♀ oppoſes the Moon, as in the former; and Saturn and Mars are in oppoſition.

The Eclipſe happens in the houſe of death, and ends in the Angle of quarrels, ſtrifes and contentions—— ♂ is chief Ruler of this Eclipſe, the firſt daconad of Aries being governed by ♂——— An Eclipſe, or conjunction of the Luminaries, in a ſign belonging to ♂, produceth, or is the ſignifier of diſeaſes, tending unto death; the more in regard it happeneth in the 8th Houſe being in ♈; it afflicteth the ſick with Frenzies,

zies, Lethargies, Apoplexies, the falling Evil, and fluxes of Rheums diſtilling from the Head, and conſequently Peſtilential Feavers. Inflammations and ſmall Pox in abundant—— ♈ being a Beaſtial ſign, and ♂ Lord of the Eclipſe in ♉, both Beaſtial ſigns, therefore we may fear a rot of Sheep, and ſome Peſtilential ſickneſs amongſt great Beaſts, as Horſes, Cows, and Oxen.

---

## *A Deſcription of the ſeven Planets; and firſt of the Moon.*

THE Moon is the leaſt of all the Planets; (except Mercury) ſhe ſeemeth to us to be great, becauſe ſhe is next to us. Her form is round; ſhe is of nature cold and moiſt. Her Light is borrowed from the Sun; as it is eaſily demonſtrable in the Moon when ſhe oppoſeth the Sun; and is then commonly called the full Moon, which is her true figure: For as a Looking-glaſs well polliſhed, tranſports or caſts the light of the Fire, or of the Sun againſt a Wall; ſo doth the Moon receive, or retain the Light of the Sun; and in a clear and fair night, cauſeth that Light to reflect againſt the Earth.

But farther, to make it appear that the Moon hath its light by reflection from the Sun, take theſe two Arguments: The firſt is from the ſeveral Aſpects of the Moon in her variations; the ſecond from her Eclipſes. Firſt, from the Aſpects of the Moon it appears that her Light is ſo borrowed, becauſe ſhe is inlightened only on that ſide the Globe which has its Aſpect towards the Sun, or upon which the Sun hath its Aſpect.—— So in the firſt Quarter, the Sun being new ſet in the Weſt, that part of the Moon is enlightned which is towards the Weſt: And though it be full half of her Globe, yet is there to us, but a ſmall part viſible, *viz.* that illuminated ſemi-circle, which increaſes more and more, as they both grow into a direct oppoſition; and when they are diametrically oppoſite,

ſite, then doth that half of her that is enlightned, fully appear to us; which we call full Moon, or her being in the full, from which time the Moon paſſing her circuit more ſlowly than the Sun, his reflection upon her is from the Eaſt; the Eaſtern ſide of her Globe is then enlightned: Thus we ſee that the light of the Moon is more or leſs to usward, according as her poſiture is towards the Sun.

The ſecond Argument from the Eclipſe does ſomewhat more clearly prove, becauſe it ſhews the Moon to be but a dark Body, when ſhe is in ſuch a line of oppoſition to the Sun, as that the Earth (being a groſs body) interpoſing, cannot receive her reflection from the Sun. It is yet further manifeſted by the beginning and ending of the Eclipſe, as ſhe gradually loſes and gains her Light, until they both removing into a line of oppoſition, where there is no ſuch interpoſure, ſhe becomes again wholly enlightned.—— Therefore we may ſafely conclude, that though they are both great Lights, and that the Sun is ſo eſſentially; yet the Moon is ſo only by mution or reflection from the Sun.

There are five things to be conſidered of the Moon: Firſt, her ſweet temper, which does quallifie the extream heat of the Sun, that the Elemental World is thereby preſerved, and ſubſiſteth; to which purpoſe this Lunary Body runs through the Zodiack thirteen times in a year, and does commodiouſly move or meet in ſigns, or places of Heaven fit and proper in imitation of the Sun: So that in Winter ſhe (as it were) chooſeth the ſigns of Summer, and in Summer the ſigns of Winter; whereby the extremities of thoſe qualities are moderated; and caſts back the Sun beams here below on the Earth with admirable temperature.

Secondly, In regard ſhe changeth every month, ſhe is called the true Kalender (in her changes, increaſe, full, and decreaſe) of Feſtival days.

Thirdly, She is ordained to be the Miſtreſs and Governeſs of the Night. *Gen.* 1. 16. *Pſal.* 136. 9.

Fourthly, She is Sirnamed the Princeſs of the Sea; upon the ebbing and flowing ſhe hath a marvellous power; for if ſhe decline, or be in the firſt Quarter then the Tide is weak; but when ſhe change, or is at the full, then is the Tide violent and ſtrong: Upon which occaſion, it is this Planet that

rules

rules over the humidity and moisture, causeth the mass or heap of waters in the Sea so to swell and increase, and carry them to and fro according as she her self is in the East, or as she bends downward toward the West.

Fifthly, She hath a marvellous power over all kind of Animals and living Creatures. She is less than the Earth 40 times. She retains the Earth for her Center; about which she performs her revolution in 27 days, 7 hours, 40 minutes. She is distant from the Earth 160426 miles; her diameter is 1828 miles; the circumference of her Circle is 962556 miles. She hath ♋ to her House, a Constellation consisting of 15 Stars.

Secondly, Of the Planet *Mercury*: He is but a little seen with us, by reason of his stay and abode near the Sun, whose lustre and brightness defaceth and putteth out (as it were) all other Lights that approach near unto it: It declines or falls from beyond the Ecliptick line, against the Meridional part, toward which it does ordinarily bend, leaving the Planet Venus alwayes on the North side. —— This Planet continually waiteth on the Sun, and followeth him continually as a Servant follows his Master, and is near 18 degrees from him. —— This Planet is 356102 miles above the Moon, he is 3140 times less than the Earth, yet of it self it is a great Light. The Diameter thereof is 430 miles, the Circumference of his Heaven is 3 millions 99168 miles. He governs the Twins, a Constellation consisting of 29 Stars; and the Virgin, consisting of 39 Stars.

Thirdly, Of *Venus*: This Planet with Mercury does faithfully accompany the Sun; for they are nothing near so far distant from the Sun as those Planets above him are; but in comparison of the other Planets they seem to be near him; especially this Planet Venus, which is one Cœlestial Sign and a half, and somewhat more; and Mercury a little less than a sign; both which Planets turn continually about the Sun; and does accompany him in an orderly course: But this Planet being left by Mercury on the North-side, is a great and glorious Light; for by her declining she is removed so far from the Sun, that she cannot be obscured by the Light thereof

At

and yet notwithstanding she doth so truly and faithfully accompany him, that oftentimes she rises in the morning before him, and at other times she follows him very close towards the evening, and the rest of the time she is hid from our sight by being so near the Sun.—— This Planet is 315298 miles above Mercury.—— She is distant from the Earth 831826 miles; she is 32 times less than the earth: Her Diameter is 1986 miles: The Circumference of her Heaven is 4 millions, 990956 miles.—— She ruleth Taurus, a Constellation consisting of 43 Stars, and Libra consisting of 18 Stars.

Fourthly, Of the *Sun*: This Planet is placed in the middle between the other six Planets, having ♂ ♀ ♄ above him, and Venus, Mercury, and the Moon under him; for if it were higher or lower than it is, then the seasons of the Year would be quite out of order; wherefore observe that the Sun is proper and in his regular courses, (occasioned by the motion of the first moveable) doth (in the Heaven where God placed him) temper and allay by his heat the extream coldness of the Sky, Saturn and the Moon.—— Now if the Sun were in the place or circle of the Moon; and the Moon above in the circle of the Sun, the earth would be burned with the heat thereof; so on the contrary, if the Sun were in the Heaven of Saturn, it would be too far distant from the earth; which would wax cold by reason of the Moon, and too little heated by the Planets, Mercury, Venus, Mars and Jupiter, so that it would bring forth nothing.

Here is the Wisdom of the Creator seen, in placing the Sun where it is, for the good of all superiour and inferiour Bodies. This glorious Planet is the continual fountain of heat, the head of bright shining light, the life of the Universe, the eye and torch of the World, the ornament, grace and beauty of the Firmament, the King of the fixed Stars and Planets, the Prince of the Cœlestial Fires, and the hottest of all the Cœlestial Bodies, as you may find, *Psalm* 19. 56. *Matth.* 13. 6.

We find evidently the several parts of the Earthly Globe to be differently hot or cold, accordingly to the remoteness of the Suns Body.—— The giving life, growth, augmentation to all Animals, Vegetables and Minerals, is from the real imparting

ing of actual heat from the *Sun*; therefore in the abſence of diſtance of the *Sun* in the Winter, the defects is ſupplyed the application of that which is actually hot; the *Sun* likewiſe does cauſe the nights and days to appear; he turns continually the one half of our Hemiſphere the one half of the day, and in like manner the other half he turns about the other Hemiſphere which is oppoſite to ours; but in his abſence from us, while he remains there, the night comes upon us, by reaſon of the ſhadow of the earth, the extent of which ſhadow is 74602 miles; his dayly courſe is 25 millions 197 miles, although we perceive him not to move, nor know anything of his courſe, yet in one minute of an hour he runs 17381 miles, as have been obſerved by Aſtronomers; the *Sun* being carried about the Heaven and the Earth in 24 hours, brings a ſweet benefit; gives reſt, eaſe, and contentment, and delight to us, and all other living creatures. Beſides, it is the will of God that the Sun ſhould carry the Light round the World every day, that thereby the excellent Riches and Beauty of his Work might the better appear; ſo that Life and Light are the effects of the *Sun*, which rules the day as the Moon does the night.—— He governs Leo, a Conſtellation conſiſting of 40 ſtars. This glorious Planet is 3 millions 339796 miles above Venus; the *Sun* is diſtant from the Earth 4 millions 169955 miles. It is 166 times bigger than the Earth: His Diameter is 45450 miles; the Circumference of his Circle is 25 millions of miles: The *Sun* is 6640 times greater than the Moon.—— When we ſeriouſly conſider what good all inferiour Bodies receive by the greatneſs, ſwiftneſs and diſtance of this Planet from us; his dayly oblique courſe, his ſubſtance, form, eclipſes, motion, and conjunction of contrary motions. We ſhall have juſt cauſe to adore and reverence the admirable Wiſdom and Power of the Creator, in ſuch an excellent and wonderful Body, as that of the *Sun*, and not to paſs it over as the moſt do, but ſtand amazed thereat.

Fifthly, Of *Mars*: The word Mars ſignifies War, alſo ſignifies red or inflamed, becauſe it is next to the Sun, and its influence makes the ſublunary bodies fierce and violent. This Planet is one million 936786 miles above the *Sun*.

6 millions 108408 miles from the earth: He is half as big as the earth: His Diameter is 9450 miles: His Circumference is 36 millions 650448 miles. He governs Aries; a Constellation consisting of 21 stars: And Scorpio consisting of 10 stars.

---

Sixthly, Of *Jupiter*: It is observed the influence of this Planet is very temperate; and that one while it warms the coldness of the Planet Saturn, and another while it moderates the heat of the Planet next under it, which is Mars. It does graciously help and relieve the inferiour Bodies. It is hot and moist, temperate. He is Lord of Sagittary, containing 16 stars, and Pisces, consisting of 36 stars.—— This Planet is 37 millions 891592 miles above Mars. He is distant from the earth 44 millions of miles. He is 91 times greater than the earth: The Diameter thereof is 31200 miles, and the circumference of his Heaven 264 millions of miles.

Seventhly, Of *Saturn*: This Cœlestial body is nearest unto the eighth Heaven of the fixed stars, and is exceeding cold (taking thereof) because he is the nearest (of all other planets) unto the Cœlestial waters, (which are above the Firmament) where the heat of the fixed stars are quallified by the exceeding great store of waters. All Ages, and modern experience knoweth that when Saturn is in conjunction or Mutation with the Sun or Moon, the two great Lights; he diminisheth heat in the hot seasons of the year, and augmenteth cold in the cold times: Besides his propinquity to the Fifty Heaven, great distance from the earth, his intrinsecal hidden qualities of cold operations; he prohibiteth the heat to descend; likewise the cold influence of this Planet makes the Body chill, melancholly and dry.——— This great Planet is twenty eight millions of miles above Jupiter. He is distant from the Earth seventy two millions of miles. He is twenty six times greater than the Earth, and although ♄ and ♃ appear to us almost equal in bigness, yet ♄ is 301728 times bigger than ☿; and the reason is because of the exceeding distance that is between them, one above the other; which is seventy one millious 483800: The Circumference of

its Heaven is four hundred thirty two millions of miles. ... ruleth Capricorn, consisting of twenty eight Stars, and Aq... rius consisting of forty one Stars.

---

## *Of the Eighth, or Starry Heaven.*

IT is that Heaven commonly called the Firmament, G... Gen. 1. 6. which Heaven compasseth, and comprehends all t... aforesaid Heavens or Circles of the seven Planets: It is not ... a thin substance, as the Water, Air, or Fire is; nor of ... grosse obscure substance as the Earth, *Exodus* 24. 10. but ... ing of a substance, without comparison, finer and thi... than any under it; gives place to those bodies that are ... solid. Those six principal Circles (by Astronomers) first, ... Æquator, or Æquinoctial, which is a great Circle placed ... the middle of the Sphere, between either or both Poles, ... equal spaces the Heavens, and crosses the Zodiack in two p... *viz.* Aries and Libra, which when the Sun comes to it, ca... equal day and night throughout the World, under the Po... excepted. Secondly, The Zodiack which is so called bec... it is the path of the Sun, who is called the Author of Li... It is a bowing Circle, and crossing thwartly the Æquino... and first mover; and appears bending in respect of the Po... of the World, and from them is unequally distant: It is ... of the six and greatest circles in the Firmament, in which ... Twelve Signs are placed, having a circle line in the mi... thereof, called an Ecliptick line. Thirdly, The two Colu... which are generally called the great circles, drawn by ... Poles of the World, they are never seen wholly in the t... ing about as the other circles are. Fourthly, Meridian, wh... is a circle that goeth by the Poles of the World, and the he... of, and place. Fifthly, The Horizon, which is a circle t... divideth the upper half Sphere, which we see not. Sixt... The two Tropicks, which turn again when the Sun is dig... sed from the Æquator ...d comes in those points when ...

turns back again. These two touch the Zodiack at the beginning, ♋ and ♑ : ♋ being Northerly, and the Summer circle to those on this side the Æquator, and ♑ Southerly, and the Winter circle to us, but contrary to those that are on the other side of the Æquinoctial ; likewise the circle of the Zodiack is oblique, or overthwart, for the better distribution of the heat of the Planets to several places or parts of the Earth ; for if they (especially the Sun) should move in a strait course, and not oblique, but a small part of the Earth would have injoyed the comfort of their heat and influence, and that also in a high a degree, and that it would have rendered even the most uncomfortable for Habitation as is under the Æquinoctial ; whereas now by their oblique course they communicate themselves in some proportion to the whole Earth, being thereby the destination of times, and the various seasons of the year, and the different temperature of several Regions and Countreys.—— There are also 12 Signs in the Zodiack, representing 12 several forms or figures ; some of Humane shape, and some of other Creatures, so called for distinction sake ; as *Aries* is called the *Ram*, and *Taurus* a *Bull*, and so for the rest ; not that there is any creature in the Zodiack, or that they have any real resemblance, but that they are so called for distinctions sake, as aforesaid. There are also certain Stars mentioned in Scripture, as *Arcturus*, *Orion*, and *Pleiades*, Job 9. 9. *Mazzaroth Arcturus* with his Sons, *chap.* 38. 32. *Arcturus* is the North star with those about him, the crooked serpent, *Amos* 5. 8. which is a figure of a star fashioned like a serpent because of the crookedness ; some of those stars are of a constringent or freezing nature, as *Orion* which consists of 39 Stars ; others of a moist nature producing pleasant showers, as the *Pleiades*, or the seven Stars : The North and South Poles are the two ends or points of the Astronomical Axle-Tree, upon which the Heaven is imagined to turn

## *Of the Ninth, or Cristal Heaven.*

AND it may be called so, for the Creator having m
of nothing within nothing the principles and grou
of things, made this Firmament of Waters so perfectly cl
and purified as it is; which waters were the waters that w
divided from the waters that were under the Firmament, G
1. 6, 7. and mentioned, *Psal.* 148. *ver.* 4. which Firmam
or Heaven of fixed Stars, divideth those waters from the w
ters below. —— Now those waters above all the Heavens h
therto described are clear and transparent as Cristal, thro
which one may see any thing beyond, *Rev.* 22. 1. So t
you see there is a store of Waters beside that which is in
Clouds, and the Sea, as hath been proved, and may fur
appear, if we consider the universal Flood, for *Moses* says,
sluces and the flood-gates of Heaven were let go, *Gen.* 7.
which could not be understood of the waters of the Clo
but of some other store surpassing all Humane understand
This Heaven is carried about by the Tenth Heaven, and h
its special motion, by vertue whereof it carries the Eig
Heaven, but very slowly and leasurely from the East to t
West.

---

## *Of the Tenth Heaven, or first Mover.*

THE Tenth Heaven is named by Astronomers the gre
and first moveable: This Heaven continually movi
with an equal gate from East to West, doth by reason of i
violent swiftness, carry and turn about all the other Heave
in twenty four hours from East to West between the two Pol
drawing with it all the other Heavens, Globes, and Cæles
Bodies, (yea the Elements which are more light and nimb
so that they make their own proper revolutions, which a
contr

contrary from West to East, every one in longer or shorter time, according as they be far or near distant from the same, and are carried about in their circle, as a man is in a Chariot upon the Land, or as a Ship is in the Waters; for though a man be in a Chariot or Ship, he is not so fastned thereunto, but that he may remove himself from one side, or from one end to another. And thus you have had a brief description of the Cœlestial Heavens.

---

## *Of the Eleventh, or Imperial Heaven.*

THE Eleventh Heaven, which is called the Imperial or highest Heaven, it excells in purity and clearness all the other Heavens. In the Holy Scriptures we read of three Heavens, by those three Heavens are meant the three unmeasurable Heavens above the Starry Heaven; the highest of which is the aforesaid Imperial Heaven, which St. *Paul* calls the third Heaven, 2 *Cor.* 12. 2.

---

*Adver-*

# *Advertiſements.*

I Make a rare Electuary, that cureth any Fits, cauſed by Wind, Vapours, the riſing of the Mother, Convulſions: It ſeldom fails of curing any Fits whatſoever.

I With the Bleſſing of God cure the Canker in the Mouth, with ſo little diſturbance to the Patients, that they ſhall ſcarce feel it, or any other Diſtemper incident to the mouth or Throat. —— The reaſon I publiſh this laſt, is becauſe I ſee ſuch great cruelty in them that cure by plucking out of Teeth, and breaking of Jaw-bones in young Children, that they never have any Teeth in their places.

THere be three Fairs in a year at *Sudbury*, the firſt is kept on the 27th and 28th of *April*. The ſecond is on the Feaſt of St. *Peter* and St. *Paul*, the day before and the day after. The third is on the 24, 25, 26 of *September*.
Laſt year I writ neither of Fairs, Horſes nor Mares, but it was Mr. Printers Pleaſure.

IF any Gentleman, or other Perſon would have his Land Surveyed, or any Building or Edifice meaſured, either for Brick-layers, Carpenters, Maſons, Plaiſterers, *&c.* Mr. *Saunders* will perform the ſame either for Maſter, or Workmen, and if any Perſons would have about his Houſe or Garden, any Sun-Dyals, either Direct, Declining, Inclining, Reclining, Concave, Convex, or Reflective, he will make or prepare for them ſuch as they ſhall deſire.

WEather Glaſſes alſo are prepared and carefully adjuſted by Mr. *Saunders*, for any that have a deſire to have them.

From *Ouſton* in *Com. Leiceſter*,
*Jun. the* 25*th.* 1688.

The

THat moſt Noble and Incomparable Medicine known by the name of *Clarks* Compound Spirits of *Scurvey-graſs*, both *Golden* and *Plain*, and are of themſelves ſo excellent and infallible a Remedy againſt the Scurvey, Dropſie, and all cold Diſtempers of the Stomach; are rightly prepared by the ſaid *Henry Clark*, and ſold at his Houſe at the ſign of the *Lamb* near *Somerſet-Houſe* in the *Strand*, and at all the Chief Towns in the Three Kingdoms, and moſt parts of the Habitable World. Price One Shilling each bottle.

*FINIS.*